

TITLE: NON-AQUEOUS SINGLE PHASE VEHICLES AND
FORMULATIONS UTILIZING SUCH VEHICLES

Inventor: Fereira et al.
Docket No.: 3139-6351.1US

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Lysozyme Released from GF/PVP + 11.2% Particle Suspension

1:2:1 lysozyme:sucrose:methione+

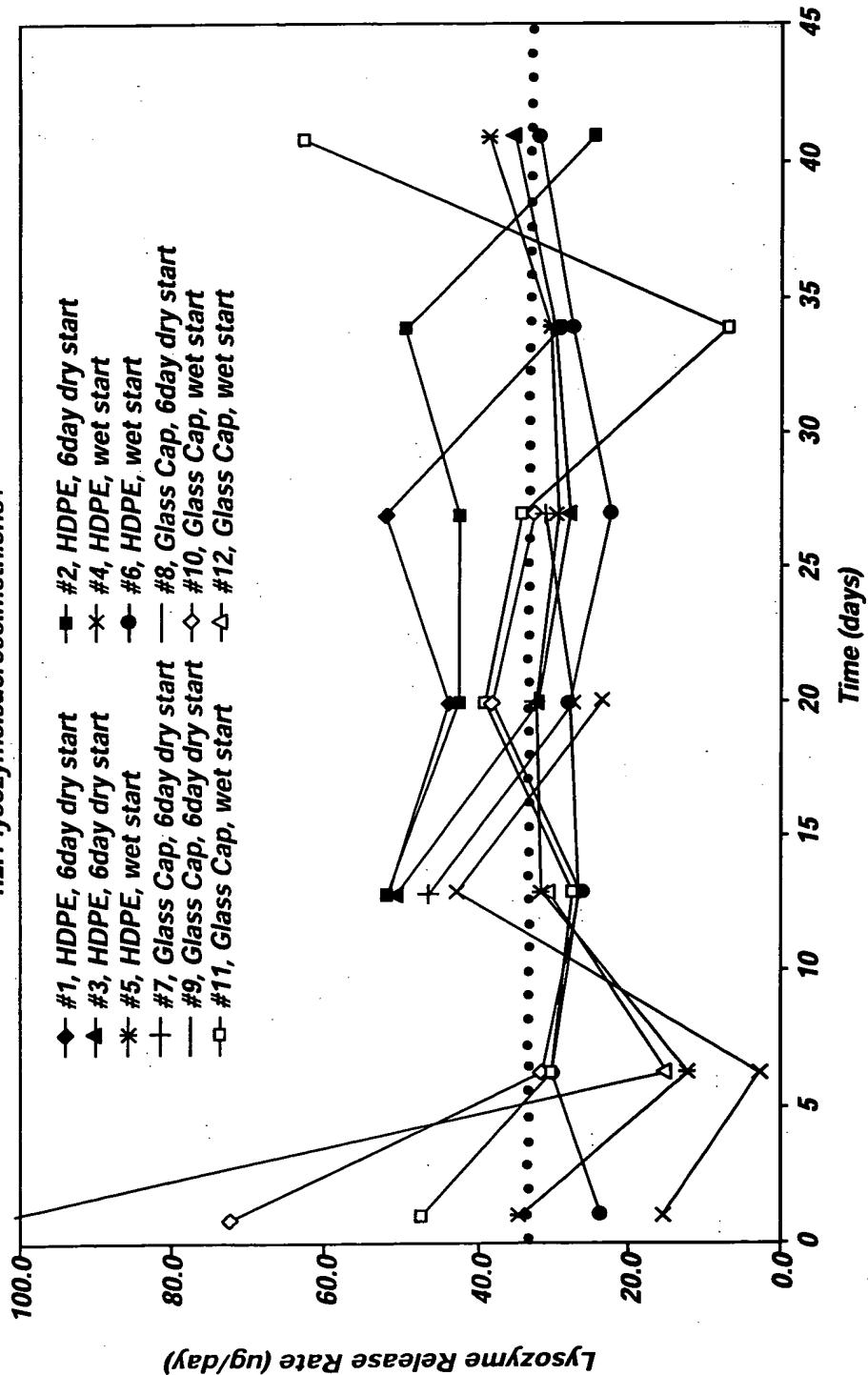


FIG. 1

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Formulation A Stability by RP-HPLC
*Oxidation increased approximately 0.25% after 3 months at 40° C.
Deamidation increased less than 0.5% after 3 months at 40° C.*

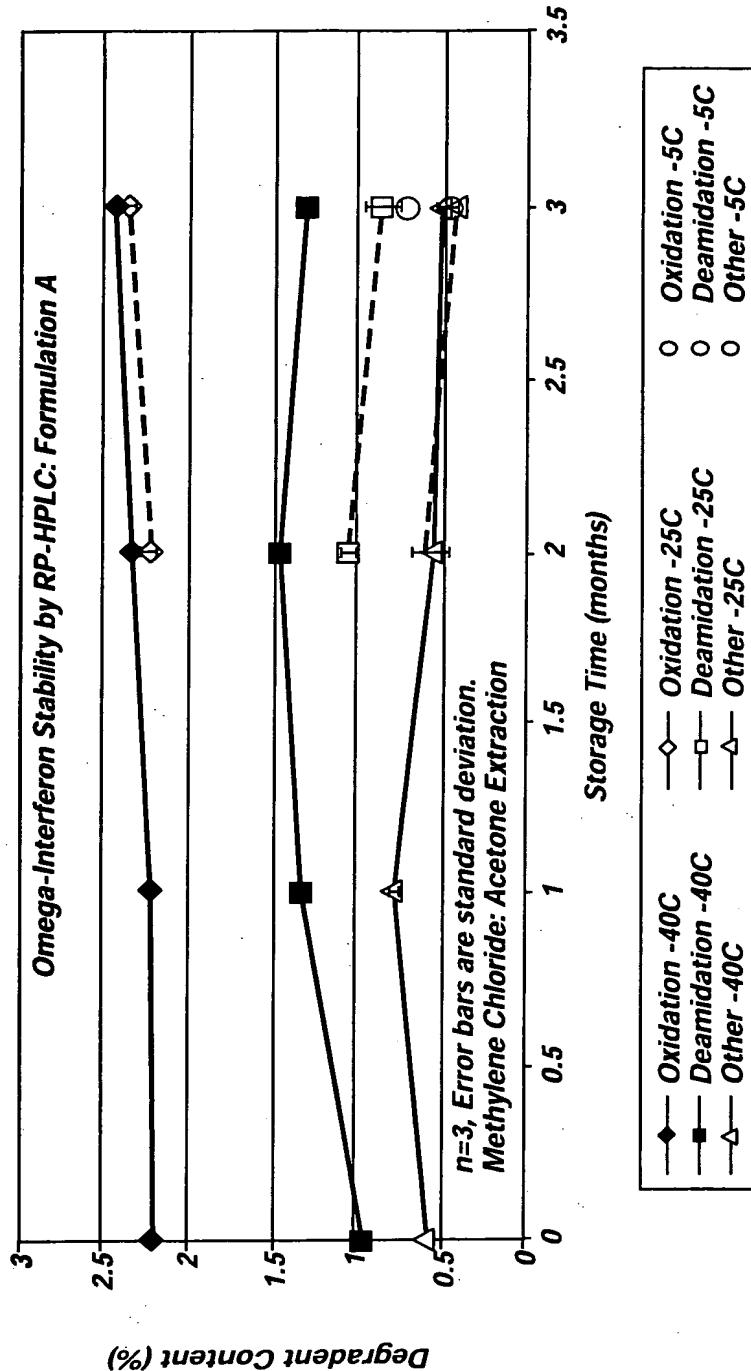


FIG. 2

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Formulation B Stability by RP-HPLC

*Oxidation increased approximately 0.25% after 3 months at 40°C.
Deamidation increased less than 1.3% after 3 months at 40°C.*

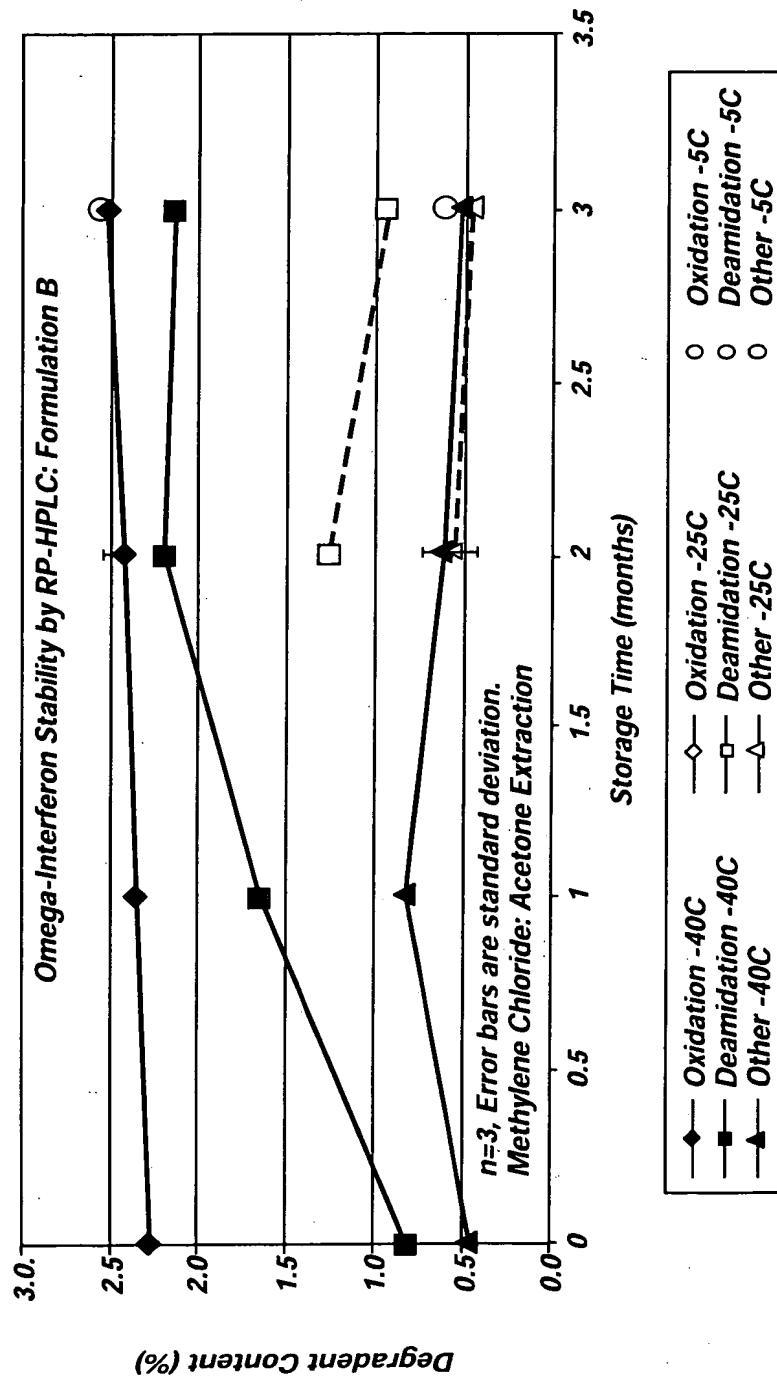


FIG. 3

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Omega-IFN Monomer Stability by SEC
After 3 months stability, no significant amounts of aggregation detected.

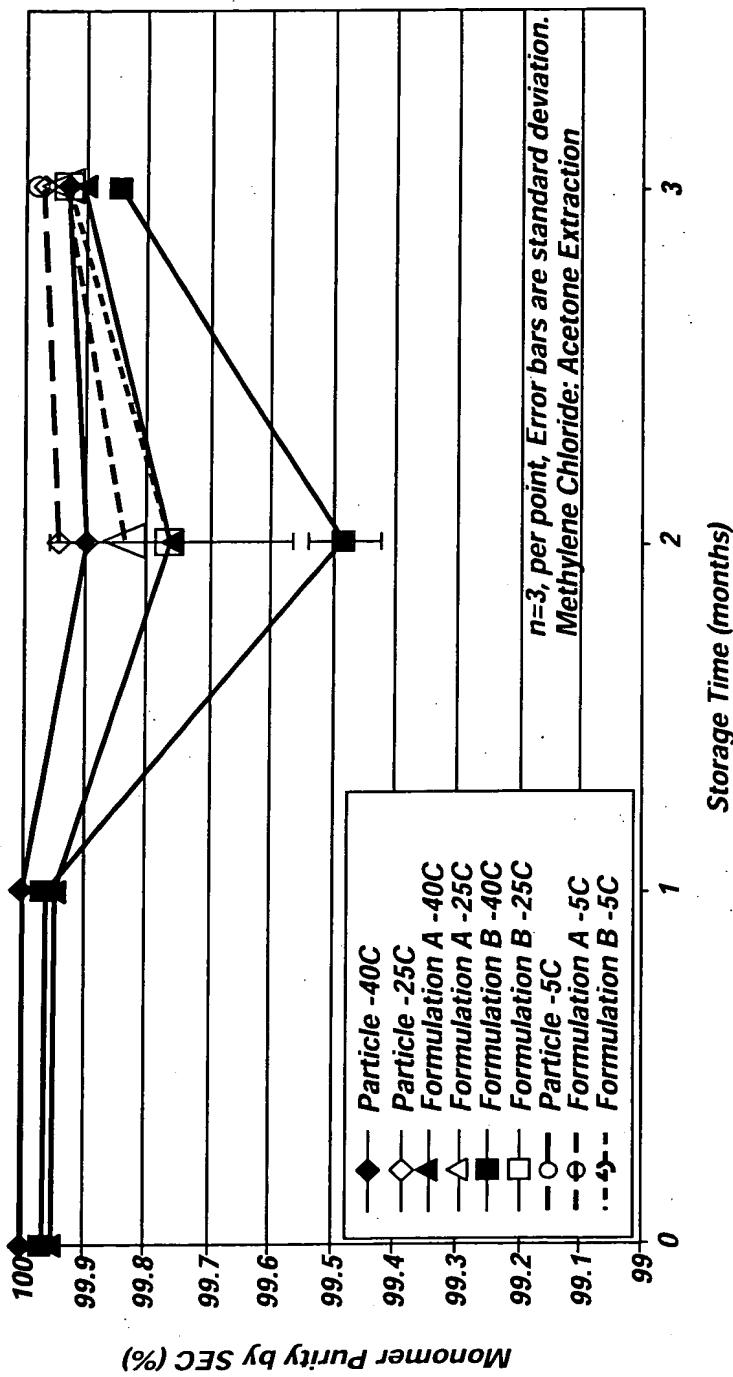


FIG. 4